

Substitute for form 1449A-PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Complete Known Application Number <u>10752</u> Filing Date <u>2/14/05</u> First Named Inventor <u>PALMER, Tim John</u> Group Art Unit <u>Not Yet Assigned</u> Examiner Name <u>Tanff</u> Attorney Docket Number <u>P-7685-US</u>	
Sheet	1	of	2		

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Examiner Signature	<i>Can/fo</i>	Date Considered	1/19/06
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¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language translation is attached.

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Substitute for form 1449B/PTO		Complete if known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Application Number	Not Yet Assigned 10/524488
		Filing Date	Filed Herewith 2/14/05
		First Named Inventor	PALMER, Tim John
		Group Art Unit	Not Yet Assigned 2821
(use as many sheets as necessary)		Examiner Name	Not Yet Assigned Tan Ho
Sheet 2 of 2		Attorney Docket Number	P-7685-US

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (where appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
T.H.	G	ITTIPOON, A., MONGIA, R.K., ANTAR, Y.M.M., BHARTIA, P. and CUHACI, M.: "Aperture Fed Rectangular and Triangular Dielectric Resonators for use as Magnetic Dipole Antennas", Electronics Letters, 1993, 29, (23), pp 2001-2002.	
	H	KINGSLEY, S.P. and O'KEEFE, S.G.: "Beam steering and monopulse processing of probe-fed dielectric resonator antennas", IEE Proceedings - Radar Sonar and Navigation, 146, 3, 121 - 125, 1999.	<input type="checkbox"/>
	I	LEUNG, K.W.: "Simple results for conformal-strip excited hemispherical dielectric resonator antenna", Electronics Letters, 2000, 36, (11).	
	J	LONG, S.A., McALLISTER, M.W., and SHEN, L.C.: "The Resonant Cylindrical Dielectric Cavity Antenna", IEEE Transactions on Antennas and Propagation, AP-31, 1983, pp 406-412.	<input type="checkbox"/>
	K	McALLISTER, M.W., LONG, S.A. and CONWAY G.L.: "Rectangular Dielectric Resonator Antenna", Electronics Letters, 1983, 19, (6), pp 218-219.	
	L	MONGIA, R.K. and BHARTIA, P.: "Dielectric Resonator Antennas - A Review and General Design Relations for Resonant Frequency and Bandwidth", International Journal of Microwave and Millimetre-Wave Computer-Aided Engineering, 1994, 4, (3), pp 230-247.	<input type="checkbox"/>
	M	MONGIA, R.K., ITTIPOON, A., ANTAR, Y.M.M., BHARTIA, P. and CUHACI, M.: "A Half-Split Cylindrical Dielectric Resonator Antenna Using Slot-Coupling", IEEE Microwave and Guided Wave Letters, 1993, Vol. 3, No. 2, pp 38-39.	
	N	PETOSA, A., ITTIPOON, A., ANTAR, Y.M.M., ROSCOE, D., and CUHACI, M.: "Recent advances in Dielectric Resonator Antenna Technology", IEEE Antennas and Propagation Magazine, 1998, 40, (3), pp 35 - 48.	<input type="checkbox"/>
	O	TAM, M.T.K. and MURCH, R.D.: "Half volume dielectric resonator antenna designs", Electronics Letters, 1997, 33, (23), pp 1914 - 1916.	<input type="checkbox"/>
T.H.	P	International Search Report for International Application No. PCT/GB 03/03546.	<input type="checkbox"/>
			<input type="checkbox"/>
			<input type="checkbox"/>

Examiner Signature Tan Ho	Date Considered 1/19/06
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